

<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)	ATTY DOCKET NO. <b>084/03739</b>	SERIAL NO. US Div'l of 09/744,879
	APPLICANT(S) <b>Asher PORATH</b>	
	FILING <b>Herewith</b>	GROUP <b>To be assigned</b>

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	Filing date if appropriate
HB	1	4,767,928	30 Aug '88	NELSON, R. S. et al.			
HB	2	4,515,165	7 May '85	CARROLL, R.			
HB	3	4,945,239	31 Jul '90	WIST, A. O. et al.			
HB	4	4,948,974	14 Aug '90	NELSON, R. S. et al.			
HB	5	5,386,447	31 Jan '95	SICZEK, B. W.			
HB	6	5,660,181	26 Aug '97	HO, Z. et al.			
HB	7	5,845,639	8 Dec '98	HOCHMAN, D. et al.			
HB	8	6,032,070	29 Feb '00	FLOCK, S. T. et al.			
HB	9	6,345,194	5 Feb '02	NELSON, R. S. et al.			

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
HB	10	GB 2 111 794	27 Nov '95	UNITED KINGDOM				
HB	11	EP 0 280 418	31 Aug '88	EUROPE				
HB	12	EP 0 447 708	25 Sep '91	EUROPE				
HB	13	WO 96/20638	11 Jul '96	PCT				
HB	14	WO 96/39925	19 Dec '96	PCT				
HB	15	WO 97/21114	12 Jun '97	PCT				

EXAMINER /Helene Brown/	DATE CONSIDERED 02/26/2007
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**OTHER DOCUMENTS** (Including Author, Title, Date Pertinent Pages, Etc.)

HB	16	CUTLER, M.; "Transillumination as an Aid in the Diagnosis of Breast Lesions with Special Reference to its Value in Cases of Bleeding Nipple;" June 1929; pp. 721-729; Surgery, Gynecology and Obstetrics: An International Magazine, Published Monthly; Vol. 48, No. 6
HB	17	ERTEFAI, S. et al.; "Spectral Transmittance and Contrast in Breast Diaphanography"; July-August 1985; Med. Phys.; Vol. 12; No. 4; pp. 393-400
HB	18	NAVARRO, G. A. et al.; "Contrast in Diaphanography of the Breast;" March/April 1988; Medical Physics Journal; Vol. 15; No. 2 ; pp. 181-187
HB	19	WATMOUGH, D.; "Transillumination of Breast Tissues: Factors Governing Optimal Imaging of Lesions"; April 1983; Radiology; Vol. 147; No. 1; pp. 89-92
HB	20	"Optical Mammography Offers Promise as Alternative to X-Ray Detection"; January-February 1996; Biophotonics International; pp. 56-57

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